

show files;ds;t s3/3,k/1-3
 File 15:ABI/Inform(R) 1971-2007/Sep 11
 (c) 2007 ProQuest Info&Learning
 File 9:Business & Industry(R) Jul/1994-2007/Sep 03
 (c) 2007 The Gale Group
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 275:Gale Group Computer DB(TM) 1983-2007/Aug 22
 (c) 2007 The Gale Group
 File 476:Financial Times Fulltext 1982-2007/Sep 09
 (c) 2007 Financial Times Ltd
 File 610:Business Wire 1999-2007/Sep 11
 (c) 2007 Business Wire.
 File 624:McGraw-Hill Publications 1985-2007/Sep 11
 (c) 2007 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2007/Sep 07
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 File 621:Gale Group New Prod.Annou.(R) 1985-2007/Sep 04
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 File 613:PR Newswire 1999-2007/Sep 11
 (c) 2007 PR Newswire Association Inc
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 16:Gale Group PROMT(R) 1990-2007/Sep 09
 (c) 2007 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 634:San Jose Mercury Jun 1985-2007/Sep 09
 (c) 2007 San Jose Mercury News
 File 148:Gale Group Trade & Industry DB 1976-2007/Sep 05
 (c)2007 The Gale Group
 File 20:Dialog Global Reporter 1997-2007/Sep 11
 (c) 2007 Dialog
 File 35:Dissertation Abs Online 1861-2007/Jul
 (c) 2007 ProQuest Info&Learning
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 File 65:Inside Conferences 1993-2007/Sep 04
 (c) 2007 BLDSC all rts. reserv.
 File 2:INSPEC 1898-2007/Sep W1
 (c) 2007 Institution of Electrical Engineers
 File 474:New York Times Abs 1969-2007/Sep 08
 (c) 2007 The New York Times
 File 475:Wall Street Journal Abs 1973-2007/Sep 11
 (c) 2007 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Jul
 (c) 2007 The HW Wilson Co.
 File 348:EUROPEAN PATENTS 1978-2007/ 200735
 (c) 2007 European Patent Office
 File 349:PCT FULLTEXT 1979-2007/UB=20070823UT=20070816
 (c) 2007 WIPO/Thomson
 File 347:JAPIO Dec 1976-2007/Mar(Updated 070809)
 (c) 2007 JPO & JAPIO

| Set | Items | Description |
|-----|-------|---|
| S1 | 6 | POSTAGE (10N) (COST OR CHARGES OR BILL) (S) ((BATCH) (5N) - (LETTERS OR ITEMS OR ENVELOPES)) |

Split Tile

09/502,212 DIALOG NPL SEARCH Date: 9/11/07

S2 6 RD S1 (unique items)
S3 3 S2 AND PY<2000

3/3,K/1 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2007 Financial Times Ltd. All rts. reserv.

0004053874 B07IOA1AD9FT
Survey of Office Equipment (8): The Post Office fights back - Ordinary mail services
JULIE HARNETT
Financial Times, P IV
Monday, September 14, 1987
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
Word Count: 909

1987

...also just launched a new electronic meter which can keep count of the number of **items** in a **batch** and will, at the touch of button, display the amount of postage paid, the value...

...the total expended. It can be linked to an electronic accounting system to ensure better **cost** control and accurate charging of **postage** by department, function or **cost** centre, and will print a hard copy for audit purposes.

A version for larger companies...

3/3,K/2 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 European Patent Office. All rts. reserv.

00401534
Mail item processing system.
Verarbeitung von Poststücken.
Traitement de plis postaux.
PATENT ASSIGNEE:
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 (applicant designated states: DE;FR;GB)
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PATENT (CC, No, Kind, Date): EP 400917 A2 901205 (Basic)
 EP 400917 A3 910403
 EP 400917 B1 941228
APPLICATION (CC, No, Date): EP 90305719 900525;
PRIORITY (CC, No, Date): GB 8912324 890530
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G07B-017/02;
ABSTRACT WORD COUNT: 154
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count

Split Tile

| | | | |
|------------------------------------|-----------|--------|------|
| CLAIMS A | (English) | EPBBF2 | 1045 |
| CLAIMS B | (English) | EPBBF2 | 842 |
| CLAIMS B | (German) | EPBBF2 | 788 |
| CLAIMS B | (French) | EPBBF2 | 948 |
| SPEC A | (English) | EPBBF2 | 2513 |
| SPEC B | (English) | EPBBF2 | 3032 |
| Total word count - document A | | | 3558 |
| Total word count - document B | | | 5610 |
| Total word count - documents A + B | | | 9168 |

...SPECIFICATION When it is desired to despatch mail items to the mail service, the user would **batch** together the mail **items** and enter on the keyboard 12 the **postage charges** for the mail items. For example, the entry may consist of 14 first class items...

...computer system 18 to the terminal 10 and may include an item number within the *****batch***** of *****items*****. These permits may be printed on a sequence of labels, one for each mail item...

...permits for each mail item a batch label is printed with data relating to the *****batch***** of mail *****items*****. This data includes the total postage charge for the *****batch***** of *****items*****. When permits are printed on labels, the labels are affixed to the corresponding mail *****items*****. The *****batch***** of mail *****items***** is then placed in a specially identified envelope on which the batch label is affixed...

...the printing comprises printing of a sequence of labels or the user may pass a **batch** of mail **items** followed by one of the special envelopes past the printer 14.

If desired, a report...the form of a transaction confirmation number or identification to enable verification of payment for **postage**

*****charges***** on *****items***** of a *****batch***** of mail *****items*****.

...SPECIFICATION When it is desired to despatch mail items to the mail service, the user would **batch** together the mail **items** and enter on the keyboard 12 the **postage charges** for the mail items. For example, the entry may consist of 14 first class items... computer system 18 to the terminal 10 and may include an item number within the *****batch***** of *****items*****. These permits may be printed on a sequence of labels, one for each mail item...

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If desired, a report...the form of a transaction confirmation number or identification to enable verification of payment for **postage**

*****charges***** on *****items***** of a *****batch***** of mail *****items*****.

DIALOG(R) File 348:EUROPEAN PATENTS
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00310248

Letter preparing apparatus
Apparat zur Vorbereitung von Briefen
Appareil de preparation de lettres
PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 282359 A2 880914 (Basic)
EP 282359 A3 890920
EP 282359 B1 940713

APPLICATION (CC, No, Date): EP 88302223 880314;

PRIORITY (CC, No, Date): US 25307 870313; US 25537 870313; US 25545 870313;
US 25308 870313

DESIGNATED STATES: CH; DE; FR; GB; IT; LI; SE

INTERNATIONAL PATENT CLASS (V7): B07C-001/00

ABSTRACT WORD COUNT: 134

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | 9833 | 1723 |
| CLAIMS B | (German) | 9833 | 1712 |
| CLAIMS B | (French) | 9833 | 1942 |
| SPEC B | (English) | 9833 | 20753 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 26130 |
| Total word count - documents A + B | | | 26130 |

...SPECIFICATION postage remaining in the postage dispensing or other
apparatus which was utilized for dispensing the **postage cost**
I4 after deduction of the ***cost***. The envelope I is also is provided
with a typical **postage** paid marking I7, which may include a permit
or other number identifying the postal service...
...used by a business mailer when preparing a bulk mailing of postage-paid
mailpieces utilizing **envelopes such** as the envelope I shown
in Fig. 1(i). Such mailpieces are preferably delivered to...
?